Indep   Depend   Indep   Depend   Depend   Indep   Depe						ا مُدِيَّةٍ	-									
### CLAIMS ONLY  #### CDY  APPlicating(e)  **May be used for additional claims or amendments  **Indep Depend Indep Depend Indep Depend  **Si																
## ASFRED AFTER FIRST AFTER SECOND AMENUMENT indep Depend		(	CL	AIMS	ONL	Y			,	09/	018,1	14	Filir	ng Date		
AF   LEC   Indep												ditional cla	ims or ame	ndments		
Indep   Depend   Inde	LAIMS		AS FILED			AFTER FIRST AMENDMENT		AFTER SECOND AMENDMENT			*					
52 53 54 55 55 57 7 7 1 58 90 60 61 1 61 62 63 63 64 64 65 7 7 68 69 7 70 7 71 77 72 73 73 74 75 75 76 77 77 78 79 80 80 81 81 82 83 84 85 86 87 87 89 90 90 90 90 90 90 90 90 90 90 90 90 90	1	Inde	Р	Depend					1	-	Indep	Depend	Indep	Depend	Indep	
S4	2			/_					1	52	<del>- \</del>		<u> </u>		<b>-</b>	<del>  `</del>
S5   S6   S7   S8   S9   S9   S9   S9   S9   S9   S9	_	1	$\dashv$	<del> </del>		<del> </del>	-		-		<u> </u>	K				
S7   S8   S9   S9   S9   S9   S9   S9   S9		$\Box$	コ		1				1	55			<u> </u>			<del> </del>
S8		1 1	-{		+	+	<del>                                     </del>	<del>                                     </del>	-		7	1				
SO									j	58			<del>                                     </del>		<b>—</b> —	<del> </del>
61		$\vdash$	₩		1—		<b>-</b>		-			1	<b> </b>			
63 ( 64 ) 66 65 ( ) 66 66 ( ) 7 ( )			V						1	61					<b></b>	
64		<del> </del>	╢		-		<del>                                     </del>		-		,					
66			**		1				1			<del> </del>				<del> </del>
67 / 68 69 69 70 71 71 71 72 73 73 74 74 75 76 76 77 77 78 79 80 80 81 81 82 82 83 84 85 85 86 86 87 88 88 89 90 99 99 99 99 99 99 99 99 99 99 99 99		-			<b>—</b>	-	<b> </b>		]			1.				<u> </u>
68 69 70 70 71 71 7 72 73 74 74 75 75 76 76 77 77 77 78 79 80 80 81 81 82 83 84 84 88 89 99 90 90 91 91 91 91 91 91 91 91 91 92 92 93 94 94 95 96 97 98 99 99 99 99 99 99 99 99 99 99 99 99					+		<del>                                     </del>	<u> </u>	1			<del>-/-</del>	<del> </del>			
70			Щ						1	68						
71	_	<del>                                     </del>	-#		╂	+		<b>}</b> -	┨							
73 74 75 75 76 77 77 78 79 80 80 81 82 83 84 84 85 86 87 88 89 90 90 91 92 93 94 95 96 97 98 99 90 91 91 92 93 94 95 96 97 98 99 90 91 91 92 93 93 94 95 96 97 98 99 90 91 91 92 93 93 94 95 96 97 98 99 90 91 91 92 93 94 95 96 97 98 99 99 90 90 91 91 92 93 94 95 96 97 98 99 99 90 90 91 91 92 93 94 95 96 97 98 99 99 90 90 90 91 91 92 93 94 95 96 97 98 99 99 90 90 90 90 90 90 90 90 90 90 90			1						1	71	- !	1			<del> </del>	<del> </del>
74 75 76 77 77 78 80 80 80 81 81 82 83 84 84 85 86 87 88 89 90 90 91 91 92 93 3 94 94 95 96 97 98 99 100 Total Indep Ip Total Control of Total Indep Ip Indep	_		#		<del> </del> -	<del> </del>	<del>                                     </del>	<b> </b>	ł			-				
76 77 78 78 79 80 81 81 82 63 83 84 84 85 86 87 88 89 90 90 91 91 92 92 93 93 94 95 96 97 98 99 99 100 Total Indep Total Lopend Total Lopend Total Logend Total L			#						1			<del></del>				<del></del>
777 78 79 80 81 82 63 84 85 66 87 88 89 90 90 91 91 92 93 93 94 95 96 97 98 99 100 Total Indep Ip			$\mathbb{H}$		-	_	<del> </del>		1							
79 80 81 82 82 83 84 85 85 86 87 88 88 89 90 91 91 92 93 93 94 94 95 96 97 97 98 99 99 90 100 Total Indep lp Total Indep lp Total Indep lp Total Total Indep lp Total Total Indep lp		l	Ш						ł				<del>                                     </del>			
80 81 82 83 84 85 86 87 88 89 90 91 91 92 93 93 94 95 96 97 98 99 99 90 91 91 92 93 94 95 96 97 97 98 99 90 90 91 91 92 93 94 95 96 97 97 98 99 90 90 91 91 92 93 94 95 96 97 97 98 98 99 90 90 90 91 91 92 93 94 95 96 97 97 98 98 98 98 98 99 90 90 90 90 90 90 90 90 90	_								1							
81 82 83 83 84 85 85 86 87 87 88 89 90 90 91 91 92 92 93 93 94 94 95 96 96 96 97 98 99 99 99 99 99 99 99 99 99 99 99 99			╫		1	+			1				<b>.</b>			
83 84 85 86 87 88 89 90 91 91 92 93 93 94 95 96 97 98 99 99 90 91 91 92 93 94 95 96 97 98 99 99 90 91 91 92 93 94 95 96 97 98 99 90 90 91 91 91 92 93 94 95 96 97 98 99 90 90 90 91 91 92 93 94 95 96 97 98 99 90 90 90 90 90 90 90 90 90	_		П			ļ <u> </u>			]	81						
84 85 86 87 88 89 90 91 91 92 93 93 94 95 96 97 98 99 100 Total Indep Popped Total Coppend Tota	_		H			<del>                                       </del>			1							
86 87 88 89 90 90 91 92 93 93 94 95 96 97 98 99 100 Total Indep			H					-	1	84						
87 88 89 90 91 92 93 94 95 96 97 98 99 100 Total Indep Total Depend T	_								l							
88 89 90 91 92 93 94 95 96 97 98 99 100 Total Indep Iv			#													<del></del> .
90 91 92 93 94 95 96 97 98 99 100 Total Indep U		<u> </u>	#	-	<del>                                     </del>	<u> </u>				88						
91 92 93 94 95 96 97 98 99 100 Total Indep Iv			土		<u>L</u>											
93 94 95 96 97 98 99 100 Total Indep I/O			1							91						
94 95 96 97 97 98 99 100 Total Indep Iv Total Depend Total	-		#	+-	<del>                                     </del>	-	-									
96 97 98 99 100 Total U			Д	1						94						<del></del>
97 98 99 100 Total Joepend Total Joepend Tot	4	<del>/</del>	+	<del> </del>	-	ļ			•							
98 99 100 Total Indep Total Depend			$\pm$													
Total Opend Total Open Open Open Open Open Open Open Open	4	$-\mathcal{I}$	4	+						98						
Total indep indep Total Depend 9	$\dashv$	<del>_/-</del>	+	+	<del>                                     </del>	<del> </del>										
Total Depend 9	╗		T	1				ī		Total	1	1		7 1		
Depend Total , (	$\dashv$	<b>—</b> ,	1									ا ، ا		_j		
	₫		_		—`		_	_		Depend	9		_			
	s	,								Total Claims	15					